Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 10527-522001	Application No. 10/715,636
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Martin Willard et al.	
		Filing Date November 18, 2003	Group Art Unit 3762

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	6,044,845	04/04/00	Lewis			
	AB	6,295,990	10/02/01	Lewis et al.			
	AC	6,481,439	11/19/02	Lewis et al.			
	AD						

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	AE							
	AF							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	AG	Dae et al., "Effect of endovascular cooling on myocardial temperature, infarct size, and cardiac output in human-sized pigs," Am. J. Physiol. Heart Circ. Physiol., 2002, 282:H1584-H1591
	AH	Dave et al., "Hypothermic, Closed Circuit Pericardioperfusion: A Potential Cardioprotective Technique in Acute Regional Ischemia," J. Am. Coll. Cardiol., 1998, 31(7):1667-1671
	AI	Dixon et al., "Induction of Mild Systemic Hypothermia With Endovascular Cooling During Primary Percutaneous Coronary Intervention for Acute Myocardial Infarction," J. Am. Coll. Cardiol., 2002, 40:1928-1934
	AJ	Hale et al., "Regional hypothermia reduces myocardial necrosis even when instituted after the onset of ischemia," Basic Res. Cardiol., 1997, 92:351-357
	AK	Hale et al., "Myocardial temperature in acute myocardial infarction: protection with mild regional hypothermia," Am. J. Physiol., 1997, 273:H220-H227
	AL	Schwartz et al., "Regional Topical Hypothermia of the Beating Heart: Preservation of Function and Tissue," Ann. Thorac. Surg., 2001, 72:804-809
	AM	Wakida et al., "Percutaneous Cooling of Ischemic Myocardium by Hypothermic Retroperfusion of Autologous Arterial Blood: Effects on Regional Myocardial Temperature Distribution and Infarct Size," J. Am. Coll. Cardiol., 1991, 18:293-300

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	